INDIVIDUAL PROPERTY/DISTRICT MARYLAND HISTORICAL TRUST INTERNAL NR-ELIGIBILITY REVIEW FORM

Property/District Name: <u>Ft. Meade Buildings 6512, 6513,651</u>	6, 6522,8461 Survey Number: AA-51
Project: Section 110 Survey	Agency: F/Army
Site visit by MHT Staff: X no yes Name	Date
Eligibility recommended Eligibility not recomme	nded X
Criteria:ABCD Considerations:AB	CDEFGNone
Justification for decision: (Use continuation sheet if necessary an	nd attach map)
During World War II, Ft. Meade hosted three training camps. T the Reserve Officer's Training Corps (ROTC) from 1941 -19 storehouses, headquarters, and administrative purposes. The True e buildings were not eligible.	944. The structural clay tile buildings served as
Documentation on the property/district is presented in:MIHPcompliance file	form, MHT letter of 11/6,95 in Ft Meade
Prepared by: Goodwin & Associates	
Lauren Bowlin	11/6/96 2 29 00
Reviewer, Office of Preservation Services	Date
NR program concurrence: yes no not applicable Reviewer, NR program	2/29/00
Reviewer, INK program \bigcirc	Dail

Survey 1	No.	AA-51	

MARYLAND COMPREHENSIVE HISTORIC PRESERVATION PLAN DATA - HISTORIC CONTEXT

	Geographic Region:	
	Eastern Shore (al	Eastern Shore counties, and Cecil)
X	Western Shore (A	nne Arundel, Calvert, Charles, Prince George's and St. Mary's)
	Piedmont (Baltimore	City, Baltimore, Carroll,
	Fr	ederick, Harford, Howard, Montgomery)
	Western Maryland (A	llegany, Garrett and Washington)
	Chronological/Developmental Per	iods:
	Paleo-Indian	10000-7500 B.C.
	Early Archaic	7500-6000 B.C.
	Middle Archaic	6000-4000 B.C.
	Late Archaic	4000-2000 B.C.
	Early Woodland	2000-500 B.C.
	Middle Woodland	500 B.C A.D. 900
	Late Woodland/Archaic	A.D. 900-1600
	Contact and Settlement	A.D. 1570-1750
	Rural Agrarian Intensification	A.D. 1680-1815
	Agricultural-Industrial Transition	A.D. 1815-1870
	Industrial/Urban Dominance	A.D. 1870-1930
_	Modern Period	A.D. 1930-Present
	Unknown Period (prehistoric _	historic)
	Prehistoric Period Themes:	IV. Historic Period Themes:
	Subsistence	Agriculture
	Settlement	Architecture, Landscape Architecture,
	_	and Community Planning
	Political	Economic (Commercial and Industrial)
	_ Demographic	Government/Law
	_ Religion	X Military
	_ Technology	Religion
		C = 1/C 1 = ation=1/C-steams1
	Environmental Adaptation	Social/Educational/Cultural
_	-	Transportation
R	-	
R	Environmental Adaptation	
R	Environmental Adaptation	
R	Environmental Adaptation Resource Type: Category: buildings	Transportation

INDIVIDUAL PROPERTY/DISTRICT MARYLAND HISTORICAL TRUST INTERNAL NR-ELIGIBILITY REVIEW FORM

roperty/District Name: <u>Bldgs 6512,6513,6516,6522,8461</u> Survey Number: <u>AA-51</u>
roject: <u>Section 110 identification & evaluation</u> Agency: <u>Army</u>
ite visit by MHT Staff: <u>X</u> no <u>yes Name</u> Date
ligibility recommended Eligibility not recommendedX_
riteria:ABCD Considerations:ABCDEFGNone
ustification for decision: (Use continuation sheet if necessary and attach map)
muildings 6512, 6513, 6516, 6522, 8461 were constructed between 1941-1944 as components of the ROTC summer training facility at Ft. George Meade. The base was the home of three raining camps developed primarily in the 1930s, with ROTC camp being the smallest. wildings 6512 and 6513 functioned as storehouses, Building 6516 as a telephone exchange, wilding 6522 an administration building and Building 8461 as a visitors' latrine adjacent of the now demolished outdoor movie theater. Utilitarian in design, the buildings are tructural clay tile rising one story. A typical camp included a variety of buildings such as mess halls, post exchanges, recreational buildings, storehouses and communication wildings. The majority of the ROTC camp at Ft. Meade has been demolished leaving these five solated buildings out of their physical and historical context.
his office concurred with the Army's determination that the buildings are not eligible for he National Register.
ocumentation on the property/district is presented in: <u>Ft. George G. Meade Phase II</u>
repared by: R. Christopher Goodwin & Assoc., Inc., (Grandine and Giglio)
Reviewer, Office of Preservation Services 11/06/95 Date
Reviewer, NR program no not applicable 11-20-45 Reviewer, NR program Date

MARYLAND COMPREHENSIVE HISTORIC PRESERVATION PLAN DATA - HISTORIC CONTEXT

I.	Geographic Region:	
X	Eastern Shore Western Shore	(all Eastern Shore counties, and Cecil) (Anne Arundel, Calvert, Charles,
	Piedmont	Prince George's and St. Mary's) (Baltimore City, Baltimore, Carroll, Frederick, Harford, Howard, Montgomery)
	Western Maryland	(Allegany, Garrett and Washington)
II.	Chronological/Developmental Pe	riods:
X	Paleo-Indian Early Archaic Middle Archaic Late Archaic Early Woodland Middle Woodland Late Woodland/Archaic Contact and Settlement Rural Agrarian Intensification Agricultural-Industrial Transi Industrial/Urban Dominance Modern Period Unknown Period (prehisto	A.D. 1815-1870 A.D. 1870-1930 A.D. 1930-Present
III.	Prehistoric Period Themes:	IV. Historic Period Themes:
<u></u>	Subsistence Settlement Political Demographic Religion Technology Environmental Adaptation	Agriculture Architecture, Landscape Architecture, and Community Planning Economic (Commercial and Industrial) Government/Law X Military Religion Social/Educational/Cultural Transportation
v. R	esource Type:	
	Category: <u>buildings</u>	
	Historic Environment:subur	ban
	Historic Function(s) and Use(s): <u>military/storehouses, admin building, latrine</u>
	communication building	
	Known Design Source:	

AA-51 Buildings 6512, 6513, 6516, 6522, and 8461 Fort George G. Meade Anne Arundel County

Capsule Summary

Buildings 6512, 6513, 6516 (see also MHT form AA-34C), 6522, and 8461 are structural clay tile buildings designed for construction at summer training camps. Building types completed between 1941 and 1944 included two storehouses (Buildings 6512 and 6513), a telephone exchange (Building 6522), and an administration building (Building 6522); these buildings were constructed to complete the ROTC training camp located north of Simonds Street. Building 8461 was constructed in 1941 as a visitors' latrine near the outdoor movie theater (now demolished) once located on the corner of Simonds Street and Zimborski Avenue.

These buildings illustrate the final phase of construction for summer training camps (Criterion C). The Construction Division, Office of the Quartermaster General issued plans for "Concurrent Training Camp" buildings (series number 6344) during the early 1930s. A typical camp contained hutments, mess halls, latrines, post exchanges, administration buildings, storehouses, communications buildings, and recreational buildings. Sixtyone summer training camps operated during the inter-war period. The ROTC summer training camp was one of three summer training camps that operated at Fort George G. Meade during the inter-war period and World War II.

Buildings 6512, 6513, 6516, 6522, and 8461 represent scattered surviving support structures of the larger summer training camp entity. The individual buildings are utilitarian in design and lack individual architectural or design distinction; they were designed to be part of a larger entire complex. The majority of training camp buildings and structures have been removed, leaving these five buildings as isolated examples. Buildings 6512, 6513, 6516, 6522, and 8461 do not have sufficient integrity of setting to convey the feeling or association of the summer training camp complex that operated at Fort George G. Meade during the inter-war period and World War II. Therefore, these five buildings do not possess the qualities of significance for inclusion in the National Register of Historic Places on a national, state, or local level.

AA-51 Buildings 6512, 6513, 6516, 6522, 8461 Fort George G. Meade Anne Arundel County

Maryland Comprehensive Preservation Plan Data

Geographic Organization: Western Shore

Chronological/Development Periods: Modern Period, A.D. 1930-Present

Prehistoric/Historic Period Theme(s): Military

Resource Type

Category: Buildings

Historic Environment: Urban

Historic Functions(s) and Use(s): Administrative, Communications, Storehouse, Latrine

Known Design Source: Office of the Quartermaster General, U.S. Army



Surve	y No.	AA-51
Magi N	No.	
DOF	VO C	no

1. Nam	le (indicate pr	eferred name)		
historic	Buildings 6512, 651	3, 6516, 6522, and	8461	
and/or common				
2. Loca	ation			
street & number	Bound by York Av	e. and Zinborski Av		$^{ m N/A}$ not for publication
city, town	ort George G. Meade	vicinity of	SImonds Strace congressional district	3
state	aryland	county	Anne Arundel	
3. Clas	sification			
Category district _X building(s) structure site object	Ownership _X public private both Public Acquisition in process being considered _X_not_applicable	Status X occupied unoccupied work in progress Accessible yes: restricted X yes: unrestricted no	Present Use agriculture commercial educational entertainment government industrialX_ military	museum park private residence religious scientific transportation other:
4. Own	er of Prope	rty (give names a	nd mailing addresse	es of <u>all</u> owners)
name Fort (George G. Meade, Di	rectorate of Public	Works	
street & number	Building 239, Ros	s Road	telephone n	o.: 301-677-9757
city, town	Fort Meade	state	and zip code MD 2	20755
5. Loca	ation of Leg	al Description	on	
courthouse, regi	stry of deeds, etc. Ann	e Arundel County Co	urthouse	liber
street & number	7 Church Circle			folio
city, town Anna	apolis		state	Maryland
6. Repi	resentation	in Existing	Historical Surv	eys
title Fort Geo	orge G. Meade Cultu	ral Resource Manage	ment Plan	
date August				e county loca
		Historical Trust (
	ltimore			faryland

Condition		Check one	Check one		
excellent	deteriorated	unaltered	X original si	ite	
good	ruins	X altered	moved	date of move	
X fair	unexposed				

Survey No. AA-51

Prepare both a summary paragraph and a general description of the resource and its various elements as it exists today.

(See continuation sheets)

7. Description

8. Sig	gnificance		Survey No. AA-5	1
1700–17 1800–18	499 archeology-historic cons 599 agriculture econ 699 _X_ architecture educ 799 art engir 399 commerce explo	nunity planning ervation omics ation eering ration/settlement	law literatureX military music	science sculpture social/ humanitarian theater
Specific da	ites c. 1941 - 1945 Builder/J	rchitect U.S.	Army, Quatermaster	Corps
A	pplicable Criteria: XA B X and/or pplicable Exception: A B evel of Significance: X nationa	_CDE		
support.	oth a summary paragraph of signi	ficance and a	general statement	of history and

(See continuation sheets)

9. Major Bibliographical References

Survey No. AA-51

(See continuation sheets)

10. Geographic	al Data	•	
Acreage of nominated property Quadrangle name Odenton, MD UTM References do NOT comple	N/A .22 acr and Laurel, MD	Quadi	rangle scale 1: 24,000
Zone Easting North	ing	Zone Easting	Northing
C		D	
Verbal boundary description and (See continuation sheets	_		
List all states and counties for parameter $ m N/A$	properties overlapping $^{ m N/A}$	ring state or county boundary $_{ m N/A}$	ries code ^{N/A}
state	code	county	code
11. Form Prepar	ed By		
name/title Katherine Grandine	& W. Patrick C	iglio/Architectual His	torians
organization R. Christopher G	oodwin & Associ	ates, Inc. date June 199	95
street & number 337 East Thir	d Street	telephone (30)	1) 694-0428
city or town Frederick		state Maryla	nd

The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to:

Maryland Historical Trust Shaw House 21 State Circle Annapolis, Maryland 21401

(301) 269-2438

MARYLAND FLE UN CALTRUST
DHOMEN OF PLACE
CROWNSVILE, MD 21032-2023
314-7600

AA-51 Buildings 6512, 6513, 6516, 6522, 8461 Fort George G. Meade Anne Arundel County Page 7.1

7. Description

Resource Count: 5

Summary

Buildings 6512, 6513, 6516, 6522 and 8461 are structural clay tile buildings designed for summer training camps. The summer training camp area at Fort George G. Meade was located in the western section of the post and comprised three camps, one for the Officer Reserve Corps (ORC), one for the Reserve Officers' Training Corps (ROTC), and one for the Citizens Military Training Camp (CMTC). Buildings 6512, 6513, 6516, and 6522 were constructed between 1941 and 1944 to complete the ROTC training camp located north of Simonds Street. Building 8461 was constructed in 1941 as a visitors' latrine near the outdoor movie theater (now demolished), a shared recreational area, once located on the corner of Simonds Street and Zimborski Avenue.

The ROTC training camp was the smallest of the three training camps that operated at Fort George G. Meade. The ROTC complex was organized on a grid plan and comprised storehouses, telephone exchange, headquarters, mess hall, latrines, and tent platforms and hutments. The individual buildings designed and built for the training camps were simple and utilitarian; they lacked individual architectural or design distinction. The majority of the facilities constructed for the training camps have been removed and many of the remaining extant buildings have been significantly altered.

Descriptions

Buildings 6512 (1944) and 6513 (1941) were constructed as storehouses. The two buildings were identical, constructed from Quartermaster standard plan 6344-117 dated 1932. The one-story buildings are rectangular, three bays by ten bays, measuring 100 x 32 feet. The buildings rest on a poured concrete foundation. The walls are constructed of structural clay tile. Each building terminates in gable roof sheathed with asphalt shingles. Both buildings have been converted into indoor pistol ranges. The original window openings in each building have been infilled. Metal replacement doors are located in each gable elevation. Building 6513 has been clad in with vertical sheets of construction grade plywood stained brown.

Building 6516, the telephone exchange building, was completed in 1940. The one-story building has a rectangular plan, five bays by three bays, measuring 34 x 26 feet. The building rests on a poured concrete foundation. The walls are constructed of structural clay tile. The building terminates in gable roof sheathed with asphalt shingles. The windows are nine-light, metal-frame industrial sash units. Aluminum storm windows were installed in 1979.

Building 6522 was the headquarters buildings for the ROTC training camp. Constructed in 1941, the building was constructed from Quartermaster standard plan 6344-109 issued in 1931. The building currently is vacant. The one-story building has a rectangular plan, five bays by three bays, and measures 68 x 30 feet. The building rests on a poured concrete foundation. The walls

AA-51 Buildings 6512, 6513, 6516, 6522, 8461 Fort George G. Meade Anne Arundel County Page 7.2

are constructed of structural clay tile. The building terminates in gable roof with exposed rafter ends, sheathed with asphalt shingles. The windows are six-over-six-light, double-hung sash with aluminum storm windows. The east elevation features a central metal replacement door with a two glass lights, protected by a projecting shed roof supported by diagonal brackets. Each gable end features a replacement metal door flanked by windows. The rear elevation features four symmetrical windows. Alterations include an infilled window on the rear elevation to accommodate an air conditioning unit.

Building 8461 originally was constructed in 1941 as a visitors' latrine in 1941; the building currently is used for storage. Located off Zimborski Avenue, the building was constructed to support on open air theater. The one-story building has a rectangular plan that measures 30 x 16 feet. The building is four bays wide by two bays deep. The building rests on a poured concrete foundation. The walls are constructed of structural clay tile. The building terminates in gable roof with exposed rafter ends that is sheathed with asphalt shingles; two metal ventilators project beyond the roofline. The windows are wood-frame, six-light casements. The primary elevation features two wood-paneled doors, each protected by a projecting shed roof supported by diagonal brackets. A small brick chimney rises from the west elevation; it marks the location of the water heater and fuel room.

AA-51 Buildings 6512, 6513, 6516, 6522, 8461 Fort George G. Meade Anne Arundel County Page 8.1

This Maryland Inventory of Historic Properties form was prepared as a result of a Phase II intensive architectural survey to assess the significance of Buildings 6512, 6513, 6516, 6522 and 8461 located at Fort George G. Meade, Maryland, applying the National Register Criteria of Evaluation (36 CFR 60). Additional investigation of these resources was recommended as a result of a comprehensive reconnaissance-level architectural survey completed in conjunction with the Fort George G. Meade Cultural Resource Management Plan (CRMP) (McAloon et al. 1994). The buildings included on this form are related by similar design, similar usage, and construction materials. This recordation methodology was derived from the methodology established by the Maryland Historical Trust and the Corps of Engineers, Baltimore District, and used in the 1994 CRMP.

Significance Summary

Buildings 6512, 6513, 6516 (see also MHT form AA-34C), 6522, and 8461 are structural clay tile buildings constructed as part of Fort Meade's summer training camps. Building types completed between 1941 and 1944 included two storehouses (Buildings 6512 and 6513), a telephone exchange (Building 6522), and an administration building (Building 6522); these buildings were constructed to complete the ROTC training camp located north of Simonds Street. Building 8461 was constructed in 1941 as a visitors' latrine near the outdoor movie theater (now demolished) once located on the corner of Simonds Street and Zimborski Avenue.

Although constructed between 1941 and 1944, Buildings 6512, 6513, 6516, 6522, and 8461 are not associated with World War II mobilization construction; they illustrate the final phase of construction for summer training camps (Criterion C). The Construction Division, Office of the Quartermaster General issued plans for "Concurrent Training Camp" buildings (series number 6344) during the early 1930s. A typical camp contained hutments, mess halls, latrines, post exchanges, administration buildings, storehouses, communications buildings, and recreational buildings. Sixty-one summer training camps operated during the inter-war period.

The ROTC summer training camp was one of three summer training camps that operated at Fort George G. Meade during the inter-war period and World War II. Buildings 6512, 6513, 6516, 6522, and 8461 represent scattered surviving support structures of the larger summer training camp entity. The individual buildings are utilitarian in design and lack individual architectural or design distinction; they were designed to be part of a larger complex. The majority of training camp buildings and structures have been removed, leaving these five buildings as isolated examples.

Buildings 6512, 6513, 6516, 6522, and 8461 do not have sufficient integrity of setting to convey the feeling or association of the summer training camp complex that operated at Fort George G. Meade during the inter-war period and World War II. Therefore, these five buildings do not possess the qualities of significance for inclusion in the National Register of Historic Places on a national, state, or local level.

AA-51 Buildings 6512, 6513, 6516, 6522, 8461 Fort George G. Meade Anne Arundel County Page 8.2

Historic Context

The initial Army post at Fort George G. Meade was established during the nation's mobilization for World War I. Camp Meade was one of 32 mobilization cantonments constructed. Immediately after World War I, Camp Meade served as a demobilization center (Fort Meade Museum 1985:8) and as an Overseas Replacement Depot from which soldiers were sent for occupation duty in Germany (NARA, RG 407, Project File, Camp Meade, 333.3). In 1928, the installation became a permanent Army installation.

During the inter-war period, Fort George G. Meade hosted numerous civilian summer training camps. Civilian training was featured in the National Defense Act of 1920 that established a role for the Regular Army to train and assist civilian components. The law emphasized military preparedness by encouraging citizens to undergo military training. Citizens groups included the National Guard, the Officer Reserve Corps (ORC), the Reserve Officers' Training Corps (ROTC), and the Citizens Military Training Camp (CMTC). The Citizens Military Training Camp provided opportunities for young men to receive voluntary military training during the summer.

The first Citizens Military Training Camp was held at Camp Meade in 1921. That same year, the Army also conducted a training camp for Reserve Officers at Camp Meade. The curriculum included branch-related instruction, terrain walks, and a map exercise (NARA, RG 407, Project File Camp Meade:354.1, 354.16). In 1922, the Army began to use Reserve officers as instructors for the Citizens Military Training Camps (NARA, RG 407 Project File Camp Meade, 354.1).

By 1925 and 1926, summer training combined training for Reserve officers, ROTC cadets, and CMTC attendees. Regular Army units came from Maryland and Virginia, but the inconvenience and expense to Regular Army personnel eventually resulted in recommendations that future training camps be held at the Regular units' home stations (NARA, RG 394, Entry 83, Ft. George G. Meade, 345.1 - 353).

Training occurred in the existing World War I temporary buildings. By the mid-1920s, these facilities were deteriorating. At Fort Meade, some World War I temporary mobilization buildings were demolished; the wood from these buildings subsequently salvaged to make flooring for tents that housed summer trainees (NARA, RG 407, Project File Camp Meade, 333.1 & 600.5). In 1930, the wooden tent floors were replaced by 265 concrete tent pads (NARA, RG 77, Entry 391, Construction Completion Reports, Fort George G. Meade, Vol. 3).

Between 1930 and 1936, the Army began a nationwide program to construct more permanent facilities at its 61 civilian training camps. The Office of the Quartermaster General devised a set of standard plans for building types typically located at summer training camps. The Quartermaster General issued designs for mess halls, latrines, storehouses, post exchanges, telephone buildings, and administrative buildings. Structural clay tile and brick typically were used as construction materials. At Fort George G. Meade, the Army constructed structural clay tile buildings.

The first area to receive new construction was the CTMC training camp; early buildings included latrines, storerooms, and mess halls. By 1938, mess halls, latrines, and other buildings

AA-51 Buildings 6512, 6513, 6516, 6522, 8461 Fort George G. Meade Anne Arundel County Page 8.3

served the troops housed in the 197 tents in the civilian training area (NARA, RG 77, Construction Completion Reports, Fort George G. Meade, Vol. 3).

By World War II, three civilian summer training camps formed a large complex that occupied the western portion of the installation. The Citizens Military Training Camp (CMTC) occupied the largest area and was located west of Taylor Avenue. The Officer Reserve Corps (ORC) facilities were located east of Zimborski Avenue. The Reserve Officers' Training Corps (ROTC) area was located east of Taylor Avenue and north of Simonds Street (Directorate of Public Works, Fort George G. Meade, 1939 map).

Buildings 6512, 6513, 6516, 6522 were constructed between 1941 and 1944 for the Reserve Officers' Training Corps (ROTC) training area. Building 6522 was an administrative building; Building 6516 was a telephone exchange; and, Buildings 6512 and 6513 were storehouses. The training camp also included hutments (demolished), a post exchange (Building 6627) and a mess hall (Building 6621). Demolition and modern construction have compromised the overall integrity of the ROTC training camp area.

Building 8461 was constructed in 1941 as a visitors' latrine located near the open air theater that once occupied the southwest corner of the intersection of Zimborski Avenue and Simonds Street. Currently, this building is an isolated resource that does not possess an important association with World War II mobilization or summer training camp. The building does not possess an individually significant physical design and is not part of an historic district.

Conclusion

Buildings 6512, 6513, 6516, 6522, and 8461 are structural clay tile buildings designed for construction at summer training camps. They illustrate the final phase of construction for summer training camps (Criterion C). The individual buildings are utilitarian in design and lack individual architectural or design distinction; they were designed to be part of a larger entire complex. The majority of training camp buildings and structures have been removed, leaving these five buildings as isolated examples that lack integrity of setting, association, and feeling of the larger training camp complex.

AA-51 Buildings 6512, 6513, 6516, 6522, 8461 Fort George G. Meade Anne Arundel County

Section 9: Major Bibliographic References

Directorate of Public Works, Fort George G. Meade Real property records, drawings, and maps.

Fort Meade Museum

1985 An Illustrated History of Fort George G. Meade. Fort Meade Museum, Fort Meade.

McAloon, Hugh, John Mintz, Martha Williams, William T. Dod, Kathleen Child, Leo Hirrel, and Kathryn Kuranda

1994 Fort George G. Meade Cultural Resource Management Plan. Report prepared for U.S. Army Corps of Engineers, Baltimore District.

National Archives and Records Administration

,	The same trees are the same and the same are
RG 77	Records of the Chief of Engineers, Fort George G. Meade, Maryland
RG 407	Records of the Adjutant General's Office. Project File, Fort Meade, MD.
RG 394	Records of U.S. Army Commands. General Correspondence Third Corps Area.

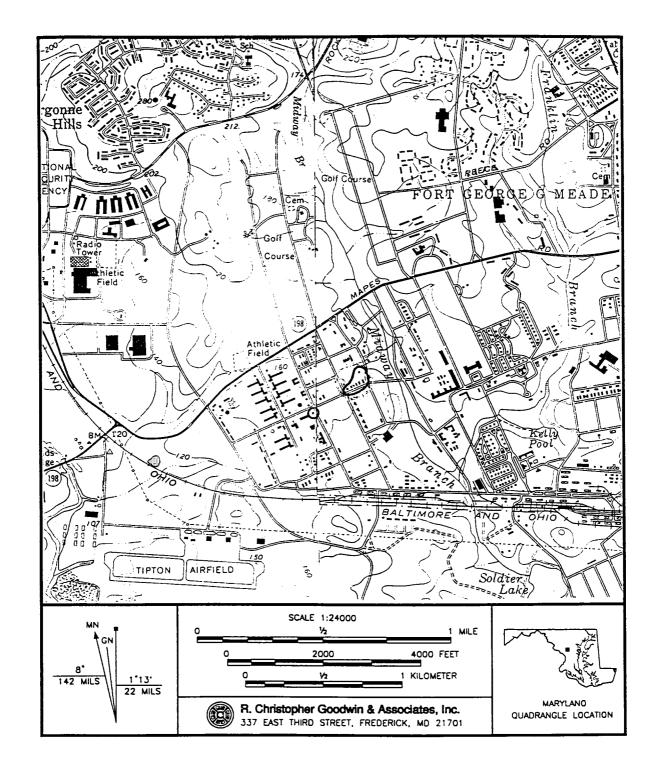
AA-51 Buildings 6512, 6513, 6516, 6522, 8461 Fort George G. Meade Anne Arundel County

Section 10

Verbal Boundary Description and Justification

Buildings 6512, 6513, 6516, and 6522 are located north of Simonds Street between York and Taylor Avenues at Fort George G. Meade in Anne Arundel County. These buildings historically were located in the ROTC training area that operated during the 1930s and early 1940s. Building 8461 is located near the southwest corner of the intersection of Simonds Street and Zimborski Avenue. It was historically associated with an outdoor movie theater (demolished) and other recreational facilities shared by the training camps.

AA-51
Buildings 6512, 6513, 6516, 6522, 8461
Fort George G. Meade
Anne Arundel County, MD
Locational Map: USGS Laurel and Odenton Quadrangle Maps





Summer Training Camp Bldgs - Bldg 152 Ft. Grovar G. Heade Anne Arrendel O. MD Put & lio RC Goodwin + HSSOC Frederick MD

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H4 5/ Summer Training Comp Buildings - 6513 , 6512 12 seorge G. Heade anne Arundel Co. HD Pat Giglis RC. Goodwin & Assoc To Frederick ID

10H CENERAL 3439 0581 N N N-4-4 0

Viow north

2 0 4



Pat Giglio

Class Assoc Tre Frederick 11D

View northeast

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t. George G. Heads Anne Frankel So, HD At GIRIO R.C. Goodwin + Associa Frederick 115 VIEW Southwest 464 TOM CLAMES THE BEST N N N-4-61 2

wonner Training Camp Buildings - 8461

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